

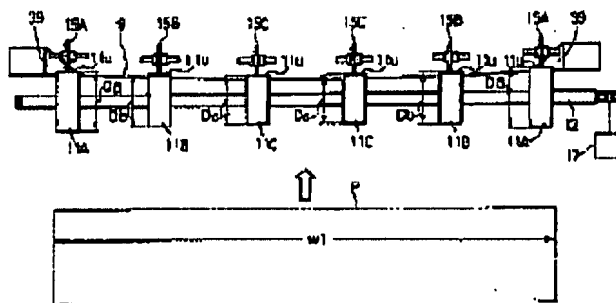
## INK JET PRINTER

**Patent number:** JP7061072  
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**Applicant:** TEC CORP  
**Classification:**  
 - international: **B41J2/01; B41J13/00; B41J13/02; B41J2/01; B41J13/00; B41J13/02; (IPC1-7): B41J13/00; B41J2/01; B41J13/02**  
 - european:  
**Application number:** JP19930214422 19930830  
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### Abstract of JP7061072

**PURPOSE:** To prevent ink blur of various printed papers and smoothly discharge the papers on a paper receive section by arranging paper delivery rollers so as to make the printed papers to be sent by the rollers in cooperation with pressing bodies curve as a whole in a direction rectangular to the sending direction.  
**CONSTITUTION:** A paper guide face 9 for guiding a paper P printed by a print head to a paper receive section, paper delivery rollers 11A-11C which have roller upper ends 11U arranged so as to protrude from the paper guide face 9 and can send the paper P to the paper receive section, and pressing bodies 15A-15C for pressing the paper P to the paper delivery rollers are provided. The paper delivery rollers 11A-11C are arranged so as to make the printed paper P, which is to be sent by the rollers in cooperation with the pressing bodies 15A-15C, curve as a whole in a direction rectangular to the sending direction (direction of paper width). That is, when the diameters of the rollers 11A-11C are made to be  $D_a$ ,  $D_b$ ,  $D_c$  respectively, the paper delivery rollers are arranged so as to have a relationship of  $D_a > D_b > D_c$ .



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